

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1	((((crack break breach chip crevice fracture groove) near5 (braz\$5 bond\$4 bind\$4 cement fuse solder)) and (scan\$4 near4 eddy near4 current))).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:19

Interference Search @ 9/23/05

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	53	("5344717" "5466538" "5806751" "6195891" "4481821" "4502253" "5777469" "5763786" "6236049" "6593574" "6759659" "4878953" "4774953" "5366345" "5406448" "6854527" "4328044" "4405379" "4324594" "5192622" "5692300" "5786559" "5902421" "4344481" "4450204" "4477012" "4760240" "4807402" "4842183" "4860938" "4866748" "4969172" "4972912" "4993505" "5060739" "5222652" "5346119" "5352526" "5523169" "5588319" "5666643" "6148936" "6202772" "6367686" "6629368" "5466910" "4063644" "4325257" "4383218" "5617024").pn.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:02
L2	0	((crack break breach chip crevice fracture groove) near5 (braz\$5 bond\$4 bind\$4 cement fuse solder)) and (scan\$4 near4 eddy near4 current) near4 subsurface). clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:18
L3	0	((crack break breach chip crevice fracture groove) near5 (braz\$5 bond\$4 bind\$4 cement fuse solder)) and (scan\$4 near4 eddy near4 current) near4 subsurface)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:18
L4	1	((crack break breach chip crevice fracture groove) near5 (braz\$5 bond\$4 bind\$4 cement fuse solder)) and (scan\$4 near4 eddy near4 current) and subsurface)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:18

L5	1	((crack break breach chip crevice fracture groove) near5 (braz\$5 bond\$4 bind\$4 cement fuse solder)) and (scan\$4 near4 eddy near4 current)).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:19
L6	10311	((crack break breach chip crevice fracture groove) near5 (braz\$5 bond\$4 bind\$4 cement fuse solder)).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:19
L7	7	6 and (scan\$5 near6 (current eddy)).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:20
L8	286	6 and (blade vane airfoil article).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:28
L9	909	73/788,799,803.ccls.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/09/23 11:35